Eagle I.F.P. Co. urges each customer or recipient of this MSDS to study it carefully to become aware of and understand the hazards associated with the product. The reader should consider consulting reference works or individuals who are experts in ventilation, toxicology, and fire prevention, as necessary or appropriate to sue and understand the data contained in this MSDS.

To promote safe handling, each customer or recipient should: 1) Notify its employees, agents, contractors and others whom it knows or believes will use this material of the information in this MSDS and any other information regarding hazards or safety; 2) Furnish this same information to each of its customers for the products; and 3) Request its customers to notify their employees, customers, and other users of the product of this information.

1. Chemical Product and Company Identification

1.1 Identification

Product Name	Exposed Aggregate Concrete Crack Filler
Chemical Name	Not applicable
Chemical Family	Acrylic Latex
Formula	Not applicable
Synonym	Not applicable

1.2 Company Identification

Eagle I.F.P. Company, P.O. Box 934, Smyrna, TN 37167

1.3 Emergency Telephone Number

1-800-443-6230

2. Composition Information

Component	CAS#	Amount (%W/W)
Water	7732-18-5	15%
Butyl acrylate, methyl methacrylate methacrylic acid polymer	25035-69-2	<15%
Poly (oxy-1,2-ethanediyl), alpha-(4-nonylphenyl) omega-hydroxy	127087-87-0	<=0.5%
Ammonia	7664-41-7	0.05%
Silica	14808-60-7	70%

3. Hazards Identification

3.1 Emergency Overview

Appearance	White
Physical State	Liquid with solids
Odor	Mild
Hazards of product	Warning! Vapor may be harmful if inhaled. May cause skin irritation.

3.2 Potential Health Effects

Effects of Single Acute Overexposure

Inhalation May cause irritation of the respiratory tract, experienced as burning sensation of eyes, nose, and throat, sneezing, coughing, and nausea.

Eye Contact Liquid may cause discomfort in the eye with slight excess redness and possibly swelling of the conjunctiva.

Skin Contact Brief contact is not irritating. Prolonged contact, as from clothing wet with the material, may cause mild irritation, experienced as discomfort, and seen as local redness.

Skin Absorption No evidence of harmful effects from available information.

Swallowing No evidence of harmful effects from available information.

Chronic, Prolonged or Repeated Overexposure

Effects of Repeated Overexposure No adverse effects anticipated from available information.

Other Effects of Overexposure None currently known.

Medical Conditions Aggravated by Exposure

A knowledge of the available toxicology information and of the physical and chemical properties of the material suggests that overexposure is unlikely to aggravate existing medical conditions.

3.3 Potential Environmental Effects

See Section 12 for Ecological Information.

4. First Aid Procedures

4.1 Inhalation

Remove to fresh air. Give artificial respiration if not breathing. Oxygen may be given by qualified personnel if necessary. Call a physician.

4.2 Eye Contact

Immediately flush eyes with water and continue washing for several minutes. Remove contact lenses, if worn. Obtain medical attention.

4.3 Skin Contact

Remove contaminated clothing. Wash skin with soap and water. If irritation persists or if contact has been prolonged, obtain medical attention.

4.4 Swallowing
No harmful effects expected.

4.5 Notes to Physician
Toxicology studies have shown similar material to be of very low acute toxicity. There is no specific antidote. Treatment of overexposure should be directed at the control of symptoms and the clinical condition of the patient.

5. Fire Fighting Measures

5.1 Flammable Properties

Flash Point - Closed Cup:	*Not applicable.*
Flash Point - Open Cup:	*Not applicable.*
Autoignition Temperature:	*Not currently available.*
Flammable Limits In Air:	
Lower	Not Determined, Aqueous System
Upper	Not Determined, Aqueous System

5.2 Extinguishing Media
Non-flammable (aqueous solution): After water evaporates, remaining material will burn. Apply alcohol-type or all-purpose-type foam by manufacturers' recommended techniques for large fires. Use water spray, carbon dioxide or dry chemical media for small fires.

5.3 Extinguishing Media to Avoid
No information currently available.

5.4 Special Fire Fighting Procedures
No information currently available.

5.5 Special Protective Equipment for Firefighters
Use self-contained breathing apparatus when fighting fires in enclosed areas.

5.6 Unusual Fire and Explosion Hazards
Product will not burn but may spatter if temperature exceeds boiling point of water.

5.7 Hazardous Combustion Products
Burning can produce the following products: Carbon monoxide and carbon dioxide. Carbon monoxide is highly toxic if inhaled. Carbon dioxide in sufficient concentrations can act as an asphyxiant.

6. Accidental Release Measures

Steps to be Taken if Material is Released or Spilled:
Small spills can be flushed with large amounts of water; larger spills should be collected for disposal.
Personal Precautions: Wear suitable protective equipment. See Section 8.2-Personal Protection.
Environmental Precautions: Not toxic to fish or plants.

7. Handling and Storage

7.1 Handling

General Handling
Avoid breathing vapor from container opening.
Avoid contact with skin and clothing.
Keep container closed.
Use with adequate ventilation.
Wash thoroughly after handling.

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Ventilation
General (mechanical) room ventilation is expected to be satisfactory for use at room temperature.

7.2 Storage

Store above 4°C (40°F). Do not freeze.

8. Exposure Controls and Personal Protection

8.1 Exposure Limits

Component	Exposure Limits	Skin	Form
Ammonia	17mg/m3		TWA8 ACGIH
	25 ppm		TWA8 ACGIH
	24mg/m3		STEL ACGIH
	35 ppm		STEL ACGIH
Ammonia	27mg/m3		TEL OSHA-Vacated
	35 ppm		TEL OSHA-Vacated
	50 ppm		TWA8 OSHA
	35 mg/m3		TWA8 OSHA

In the Exposure Limits Chart above, if there is no specific qualifier (i.e., Aerosol) listed in the Form column for a particular limit, the listed limit includes all airborne forms of the substance that can be inhaled.
A "Yes" in the Skin Column indicates a potential significant contribution to overall exposure by the cutaneous (skin) route, including mucous membranes and the eyes, either

by contact with vapors or by direct skin contact with the substance. A "Blank" in the Skin Column indicates that exposure by the cutaneous (skin) route is not a potential significant contributor to overall exposure.

8.2 Personal Protection

Respiratory Protection: None required if airborne concentrations are maintained below listed exposure limits. If airborne concentrations exceed listed exposure limits, select respiratory protection equipment in accordance with OSHA Standard 29 CFR 1910.134. If necessary, use NIOSH approved mist respirator in poorly ventilated areas. **Ventilation:** General (mechanical) room ventilation is expected to be satisfactory for use at room temperature. **Eye Protection:** Safety glasses or monogoggles, as appropriate. **Protective Gloves:** Polyvinyl chloride coated.

8.3 Engineering Controls

Avoid inhalation of product spray through the use of engineering controls. General (mechanical) room ventilation is expected to be satisfactory. Use local exhaust if needed to control mist or vapor.

9. Physical and Chemical Properties

Physical State:	Liquid with suspended solids
Appearance:	White
pH:	9.5 Approx.
Solubility in Water (by weight):	Completely miscible
Odor:	Mild
Boiling Point (760 mmHg):	**~100°C ~212°F**
Freezing Point:	**0°C, 32°F**
Specific Gravity (H20=1):	**1.1**
Vapor Pressure at 20°C:	**2.4 kPa 18 mmHg**
Vapor Density (air=1):	**0.6**
Evaporation Rate (Butyl Acetate=1):	**0.8**
Dynamic Viscosity:	**100 cps** Approx.
Melting Point:	Not applicable.

10. Stability and Reactivity

10.1 Stability/Instability	Stable
10.2 Hazardous Polymerization	Will Not Occur
10.3 Inhibitors/Stabilizers	Not applicable

11. Toxicological Information

Information on analogous products shows minimal toxicity concerns.
Acute Toxicity
Peroral
Rat; LD50 = > 500 mg/kg
Percutaneous
Rat; LD50 = > 500 mg/kg
Significant Data with Possible Relevance to Humans
Trace amounts of formaldehyde may be generated under acid conditions. Maintain adequate ventilation under these conditions to prevent exposure above the current OSHA limits.

12. Ecological Information

12.1 Environmental Fate

Not toxic to fish or plants. Does not inhibit bacteria in waste treatment facilities. Polymer is not biodegradable. Product is not RCRA hazardous. The following information is based on analogy with a similar material.

BOD (% Oxygen consumption)

Day 5	Day 10	Day 15	Day 20	Day 30
			1 - 8 %	

12.2 Ecotoxicity

Toxicity to Micro-organisms
IC50
Result value: >2000 mg/l

Toxicity to Aquatic Invertebrates
Daphnia; EC50
Result value: > 1000 mg/l

Toxicity to Fish
Fathead Minnow; LC50
Result value: > 1000 mg/l

12.3 Further Information

None.

13. Disposal Considerations

13.1 Waste Disposal Method

Incinerate in a furnace or otherwise dispose of in accordance with applicable Federal, State and local requirements. Dispose in accordance with all applicable Federal, state, and local environmental regulations. Empty containers should be recycled or disposed of through an approved waste management facility.

13.2 Disposal Considerations

Does not inhibit bacteria in waste treatment facilities. Polymer is not biodegradable. Product is not RCRA hazardous. See Section 13.1

Disposal methods identified are for the product as sold. For proper disposal of used material, an assessment must be completed to determine the proper and permissible waste management options permissible under applicable rules, regulations and/or laws governing your location.

14. Transport Information

14.1 U.S.D.O.T.

Non-Bulk

Proper Shipping Name: NOT REGULATED

Bulk

Proper Shipping Name: NOT REGULATED

This information is not intended to convey all specific regulatory or operational requirements/information relating to this product. Additional transportation system information can be obtained through an authorized sales or customer service representative. It is the responsibility of the transporting organization to follow all applicable laws, regulations and rules relating to the transportation of the material.

15. Regulatory Information

15.1 Federal/National

Comprehensive Environmental Response, Compensation, and Liability Act of 1980 Section 103 (CERCLA)

The following components of this product are specifically listed as hazardous substances in 40 CFR 302.4 (unlisted hazardous substances are not identified) and are present at levels which could require reporting:

None.

California SCAQMD Rule 443.1 (South Coast Air Quality Management District Rule 443.1, Labeling of Materials Containing Organic Solvents)

VOC: Not applicable.

This section provides selected regulatory information on this product including its components. This is not intended to include all regulations. It is the responsibility of the user to know and comply with all applicable rules, regulations and laws relating to the product being used.

16. Other Information

16.1 Available Literature and Brochures

Additional information on this product may be obtained by calling: 615-793-3121

16.2 Specific Hazard Rating System

HMIS ratings for this product are: **H - 0 F - 1 R - 0**

NFPA ratings for this product are: **H - 0 F - 1 R - 0**

These ratings are part of specific hazard communications program(s) and should be disregarded where individuals are not trained in the use of these hazard rating systems. You should be familiar with the hazard communication applicable to your workplace.

16.3 Recommended Uses and Restrictions

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16.4 Revision

Version: 2

Revision:

Most recent revision(s) are noted by the bold, double bars in left-hand margin throughout this document.

16.5 Legend

A	Asphyxiant
Bacterial/NA	Non Acclimated Bacteria
F	Fire
H	Health
HMIS	Hazardous Materials Information System
N/A	Not available
NFPA	National Fire Protection Association
O	Oxidizer
P	Peroxide Former
R	Reactivity
TS	Trade Secret
VOL/VOL	Volume/Volume
W	Water Reactive
W/W	Weight/Weight

Superfund Amendments and Reauthorization Act of 1986 Title III (EPCRA) Sections 302 and 304

The following components of this product are listed as extremely hazardous substances in 40 CFR Part 355 and are present at levels which could require reporting and emergency planning:
None.

Superfund Amendments and Reauthorization Act of 1986 Title III (EPCRA) Section 313

The following components of this product are listed as toxic chemicals in 40 CFR 372.65 and are present at levels which could require reporting and customer notification under Section 313 and 40 CFR Part 372:

This product does not contain toxic chemicals at levels which require reporting under the statute.

Superfund Amendments and Reauthorization Act of 1986 Title III (EPCRA) Section 311 and 312

Delayed Hazard: No
Fire Hazard: No
Immediate Health Hazard: No
Reactive Hazard: No
Sudden Release of Pressure Hazard: No

Toxic Substances Control Act (TSCA)

All components of this product are on the TSCA Inventory or are exempt from TSCA Inventory requirements.

CEPA - Domestic Substances List (DSL)

The components of this product are on the DSL or are exempt from reporting under the New Substances Notification Regulations.

15.2 State/Local

Pennsylvania (Worker and Community Right-to-Know Act)

This product is subject to the Worker and Community Right-to-Know Act. The following components of this product are at levels which could require identification in the MSDS:
None.

Massachusetts (Hazardous Substances Disclosure by Employers)

The following components of this product appear on the Massachusetts Substance List and are present at levels which could require identification in the MSDS:

Component	CAS #	Amount
Ammonia	7664-41-7	<=0.1000%

California Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986)

This product contains no listed substances known to the State of California to cause cancer, birth defects or other reproductive harm, at levels which would require a warning under the statute.

The opinions expressed herein are those of qualified experts with Clemons Concrete. We believe that the information contained herein is current as of the date of this Material Safety Data Sheet. Since the use of this information and the conditions of the use of the product are not under the control of Clemons Concrete, it is the user's obligation to determine conditions of safe use of the product.

Eagle I.F.P. Co. urges each customer or recipient of this MSDS to study it carefully to become aware of and understand the hazards associated with the product. The reader should consider consulting reference works or individuals who are experts in ventilation, toxicology, and fire prevention, as necessary or appropriate to sue and understand the data contained in this MSDS.

To promote safe handling, each customer or recipient should: 1) Notify its employees, agents, contractors and others whom it knows or believes will use this material of the information in this MSDS and any other information regarding hazards or safety; 2) Furnish this same information to each of its customers for the products; and 3) Request its customers to notify their employees, customers, and other users of the product of this information.

1. Chemical Product and Company Identification

1.1 Identification

Product Name	Concrete Crack Filler
Chemical Name	Not applicable
Chemical Family	Acrylic Latex
Formula	Not applicable
Synonym	Not applicable

1.2 Company Identification

Eagle I.F.P. Company, P.O. Box 934, Smyrna, TN 37167

1.3 Emergency Telephone Number

1-800-535-5035 Infotrac 24 hours

2. Composition Information

Component	**CAS#**	**Amount (%W/W)**
Water	7732-18-5	15%
Butyl acrylate, methyl methacrylate methacrylic acid polymer	25035-69-2	<15%
Poly (oxy-1,2-ethanediyl), alpha-(4-nonylphenyl) omega-hydroxy	127087-87-0	<=0.5%
Ammonia	7664-41-7	0.05%
Silica	14808-60-7	70%

3. Hazards Identification

3.1 Emergency Overview

Appearance	White
Physical State	Liquid with solids
Odor	Mild
Hazards of product	Warning! Vapor may be harmful if inhaled. May cause skin irritation.

3.2 Potential Health Effects

Effects of Single Acute Overexposure

Inhalation May cause irritation of the respiratory tract, experienced as burning sensation of eyes, nose, and throat, sneezing, coughing, and nausea.

Eye Contact Liquid may cause discomfort in the eye with slight excess redness and possibly swelling of the conjunctiva.

Skin Contact Brief contact is not irritating. Prolonged contact, as from clothing wet with the material, may cause mild irritation, experienced as discomfort, and seen as local redness.

Skin Absorption No evidence of harmful effects from available information.

Swallowing No evidence of harmful effects from available information.

Chronic, Prolonged or Repeated Overexposure

Effects of Repeated Overexposure No adverse effects anticipated from available information.

Other Effects of Overexposure None currently known.

Medical Conditions Aggravated by Exposure

A knowledge of the available toxicology information and of the physical and chemical properties of the material suggests that overexposure is unlikely to aggravate existing medical conditions.

3.3 Potential Environmental Effects

See Section 12 for Ecological Information.

4. First Aid Procedures

4.1 Inhalation

Remove to fresh air. Give artificial respiration if not breathing. Oxygen may be given by qualified personnel if necessary. Call a physician.

4.2 Eye Contact

Immediately flush eyes with water and continue washing for several minutes. Remove contact lenses, if worn. Obtain medical attention.

4.3 Skin Contact

Remove contaminated clothing. Wash skin with soap and water. If irritation persists or if contact has been prolonged, obtain medical attention.

4.4 Swallowing
No harmful effects expected.

4.5 Notes to Physician
Toxicology studies have shown similar material to be of very low acute toxicity. There is no specific antidote. Treatment of overexposure should be directed at the control of symptoms and the clinical condition of the patient.

5. Fire Fighting Measures

5.1 Flammable Properties

Flash Point - Closed Cup:	*Not applicable.*
Flash Point - Open Cup:	*Not applicable.*
Autoignition Temperature:	*Not currently available.*
Flammable Limits In Air:	
Lower	Not Determined, Aqueous System
Upper	Not Determined, Aqueous System

5.2 Extinguishing Media
Non-flammable (aqueous solution): After water evaporates, remaining material will burn. Apply alcohol-type or all-purpose-type foam by manufacturers' recommended techniques for large fires. Use water spray, carbon dioxide or dry chemical media for small fires.

5.3 Extinguishing Media to Avoid
No information currently available.

5.4 Special Fire Fighting Procedures
No information currently available.

5.5 Special Protective Equipment for Firefighters
Use self-contained breathing apparatus when fighting fires in enclosed areas.

5.6 Unusual Fire and Explosion Hazards
Product will not burn but may spatter if temperature exceeds boiling point of water.

5.7 Hazardous Combustion Products
Burning can produce the following products: Carbon monoxide and carbon dioxide. Carbon monoxide is highly toxic if inhaled. Carbon dioxide in sufficient concentrations can act as an asphyxiant.

6. Accidental Release Measures

Steps to be Taken if Material is Released or Spilled:
Small spills can be flushed with large amounts of water; larger spills should be collected for disposal.
Personal Precautions: Wear suitable protective equipment. See Section 8.2-Personal Protection.
Environmental Precautions: Not toxic to fish or plants.

7. Handling and Storage

7.1 Handling

General Handling
Avoid breathing vapor from container opening.
Avoid contact with skin and clothing.
Keep container closed.
Use with adequate ventilation.
Wash thoroughly after handling.

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Ventilation
General (mechanical) room ventilation is expected to be satisfactory for use at room temperature.

7.2 Storage

Store above 4°C (40°F). Do not freeze.

8. Exposure Controls and Personal Protection

8.1 Exposure Limits

Component	Exposure Limits	Skin	Form
Ammonia	17mg/m3		TWA8 ACGIH
	25 ppm		TWA8 ACGIH
	24mg/m3		STEL ACGIH
	35 ppm		STEL ACGIH
Ammonia	27mg/m3		TEL OSHA-Vacated
	35 ppm		TEL OSHA-Vacated
	50 ppm		TWA8 OSHA
	35 mg/m3		TWA8 OSHA

In the Exposure Limits Chart above, if there is no specific qualifier (i.e., Aerosol) listed in the Form column for a particular limit, the listed limit includes all airborne forms of the substance that can be inhaled.
A "Yes" in the Skin Column indicates a potential significant contribution to overall exposure by the cutaneous (skin) route, including mucous membranes and the eyes, either

by contact with vapors or by direct skin contact with the substance. A "Blank" in the Skin Column indicates that exposure by the cutaneous (skin) route is not a potential significant contributor to overall exposure.

8.2 Personal Protection

Respiratory Protection: None required if airborne concentrations are maintained below listed exposure limits. If airborne concentrations exceed listed exposure limits, select respiratory protection equipment in accordance with OSHA Standard 29 CFR 1910.134. If necessary, use NIOSH approved mist respirator in poorly ventilated areas. **Ventilation:** General (mechanical) room ventilation is expected to be satisfactory for use at room temperature. **Eye Protection:** Safety glasses or monogoggles, as appropriate. **Protective Gloves:** Polyvinyl chloride coated.

8.3 Engineering Controls

Avoid inhalation of product spray through the use of engineering controls. General (mechanical) room ventilation is expected to be satisfactory. Use local exhaust if needed to control mist or vapor.

9. Physical and Chemical Properties

Physical State:	Liquid with suspended solids
Appearance:	White
pH:	9.5 Approx.
Solubility in Water (by weight):	Completely miscible
Odor:	Mild
Boiling Point (760 mmHg):	**~100°C ~212°F**
Freezing Point:	**0°C, 32°F**
Specific Gravity (H20=1):	**1.1**
Vapor Pressure at 20°C:	**2.4 kPa 18 mmHg**
Vapor Density (air=1):	**0.6**
Evaporation Rate (Butyl Acetate=1):	**0.8**
Dynamic Viscosity:	**100 cps** Approx.
Melting Point:	Not applicable.

10. Stability and Reactivity

10.1	**Stability/Instability**	Stable
10.2	**Hazardous Polymerization**	Will Not Occur
10.3	**Inhibitors/Stabilizers**	Not applicable

11. Toxicological Information

Information on analogous products shows minimal toxicity concerns.

Acute Toxicity

Peroral

Rat; LD50 = > 500 mg/kg

Percutaneous

Rat; LD50 = > 500 mg/kg

Significant Data with Possible Relevance to Humans

Trace amounts of formaldehyde may be generated under acid conditions. Maintain adequate ventilation under these conditions to prevent exposure above the current OSHA limits.

12. Ecological Information

12.1 Environmental Fate

Not toxic to fish or plants. Does not inhibit bacteria in waste treatment facilities. Polymer is not biodegradable. Product is not RCRA hazardous. The following information is based on analogy with a similar material.

BOD (% Oxygen consumption)

Day 5	Day 10	Day 15	Day 20	Day 30
			1 - 8 %	

12.2 Ecotoxicity

Toxicity to Micro-organisms

IC50

Result value: >2000 mg/l

Toxicity to Aquatic Invertebrates

Daphnia; EC50

Result value: > 1000 mg/l

Toxicity to Fish

Fathead Minnow; LC50

Result value: > 1000 mg/l

12.3 Further Information

None.

13. Disposal Considerations

13.1 Waste Disposal Method

Incinerate in a furnace or otherwise dispose of in accordance with applicable Federal, State and local requirements. Dispose in accordance with all applicable Federal, state, and local environmental regulations. Empty containers should be recycled or disposed of through an approved waste management facility.

13.2 Disposal Considerations

Does not inhibit bacteria in waste treatment facilities. Polymer is not biodegradable. Product is not RCRA hazardous. See Section 13.1

Disposal methods identified are for the product as sold. For proper disposal of used material, an assessment must be completed to determine the proper and permissible waste management options permissible under applicable rules, regulations and/or laws governing your location.

14. Transport Information

14.1 U.S.D.O.T.

Non-Bulk
Proper Shipping Name: NOT REGULATED
Bulk
Proper Shipping Name: NOT REGULATED

This information is not intended to convey all specific regulatory or operational requirements/information relating to this product. Additional transportation system information can be obtained through an authorized sales or customer service representative. It is the responsibility of the transporting organization to follow all applicable laws, regulations and rules relating to the transportation of the material.

15. Regulatory Information

15.1 Federal/National

Comprehensive Environmental Response, Compensation, and Liability Act of 1980 Section 103 (CERCLA)

The following components of this product are specifically listed as hazardous substances in 40 CFR 302.4 (unlisted hazardous substances are not identified) and are present at levels which could require reporting:

None.

Superfund Amendments and Reauthorization Act of 1986 Title III (EPCRA) Sections 302 and 304
The following components of this product are listed as extremely hazardous substances in 40 CFR Part 355 and are present at levels which could require reporting and emergency planning:
None.

Superfund Amendments and Reauthorization Act of 1986 Title III (EPCRA) Section 313
The following components of this product are listed as toxic chemicals in 40 CFR 372.65 and are present at levels which could require reporting and customer notification under Section 313 and 40 CFR Part 372:

This product does not contain toxic chemicals at levels which require reporting under the statute.

Superfund Amendments and Reauthorization Act of 1986 Title III (EPCRA) Section 311 and 312

Delayed Hazard: No
Fire Hazard: No
Immediate Health Hazard: No
Reactive Hazard: No
Sudden Release of Pressure Hazard: No

Toxic Substances Control Act (TSCA)
All components of this product are on the TSCA Inventory or are exempt from TSCA Inventory requirements.

CEPA - Domestic Substances List (DSL)
The components of this product are on the DSL or are exempt from reporting under the New Substances Notification Regulations.

15.2 State/Local

Pennsylvania (Worker and Community Right-to-Know Act)
This product is subject to the Worker and Community Right-to-Know Act. The following components of this product are at levels which could require identification in the MSDS:
None.

Massachusetts (Hazardous Substances Disclosure by Employers)
The following components of this product appear on the Massachusetts Substance List and are present at levels which could require identification in the MSDS:

Component	CAS #	Amount
Ammonia	7664-41-7	<=0.1000%

California Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986)
This product contains no listed substances known to the State of California to cause cancer, birth defects or other reproductive harm, at levels which would require a warning under the statute.

California SCAQMD Rule 443.1 (South Coast Air Quality Management District Rule 443.1, Labeling of Materials Containing Organic Solvents)

VOC: Not applicable.

This section provides selected regulatory information on this product including its components. This is not intended to include all regulations. It is the responsibility of the user to know and comply with all applicable rules, regulations and laws relating to the product being used.

16. Other Information

16.1 Available Literature and Brochures

Additional information on this product may be obtained by calling: 615-793-3121

16.2 Specific Hazard Rating System

HMIS ratings for this product are: **H** - 0 **F** - 1 **R** - 0

NFPA ratings for this product are: **H** - 0 **F** - 1 **R** - 0

These ratings are part of specific hazard communications program(s) and should be disregarded where individuals are not trained in the use of these hazard rating systems. You should be familiar with the hazard communication applicable to your workplace.

16.3 Recommended Uses and Restrictions

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16.4 Revision

Version: 2
Revision: 1/4/05
Most recent revision(s) are noted by the bold, double bars in left-hand margin throughout this document.

16.5 Legend

A	Asphyxiant
Bacterial/NA	Non Acclimated Bacteria
F	Fire
H	Health
HMIS	Hazardous Materials Information System
N/A	Not available
NFPA	National Fire Protection Association
O	Oxidizer
P	Peroxide Former
R	Reactivity
TS	Trade Secret
VOL/VOL	Volume/Volume
W	Water Reactive
W/W	Weight/Weight

The opinions expressed herein are those of qualified experts with Clemons Concrete. We believe that the information contained herein is current as of the date of this Material Safety Data Sheet. Since the use of this information and the conditions of the use of the product are not under the control of Clemons Concrete, it is the user's obligation to determine conditions of safe use of the product.